

**CENTRALIZED COORDINATION POINT FOR WIRELESS
COMMUNICATION DEVICES USING MULTIPLE PROTOCOLS**

Abstract of the Disclosure

Wireless communication networks utilize various communication protocols to exchange data between wireless network devices. Overlapping communication frequencies between data exchange protocols present a collision problem when data transmissions interfere with one another during wireless transit. A device for moderating transmission traffic in a wireless network where overlapping communication frequencies coexist is described to reduce or avoid interference caused by signal collisions.

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